ABSTRACT

Systems and techniques to develop an enterprise management consolidation system are described including a cross-functional application to provide communication between at least one of an object modeling tool, a process modeling tool and a user interface tool. The user interface tool is configured to find resources having desired characteristics. In general, in one implementation, the technique includes receiving characteristics of a resource desired by a user and searching a data source of resource profiles to locate profiles having one or more of the characteristics. The located profiles are provided to the user in a hit-list, which may then be narrowed by receiving from the user refinements or segment filters.

30146009.doc